

Abstract of the Disclosure

In case of manufacturing a winding member, it has been necessary to first strip off a coating of an electric wire, and thereafter to perform machining so that an end portion 5 of the electric wire is tapered. Hence, the manufacturing process is complicated and manufacturing cost is high. In the invention, a part of an electric wire 150 that includes a first conductor 112 and a coating 116 is extended to form a second conductor 120. The coating 116 is stripped off by 10 itself due to this extension step. Thereafter, the extended second conductor is cut in the middle thereby forming an electric wire for a winding member 100. This electric wire is formed into a predetermined shape such as U-shape to obtain the winding member 100. As a result, stripping off the coating 15 can be omitted, thus improving working efficiency and enabling reduction in cost.